



SOME ONE IS WAITING FOR YOU BACK AT HOME

FLAMMABLE LIQUIDS SAFETY

		
<p style="text-align: center;">FLAMMABLE LIQUID</p>	<p style="text-align: center;">SPONTANEOUS COMBUSTION</p>	<p style="text-align: center;">GOOD VENTILATION</p>
<p>Flammable liquid as one with a <u>flashpoint</u> below 100 degrees <u>Fahrenheit</u>. Less-flammable liquids (with a flashpoint between 100 degrees and 200 degrees <u>Fahrenheit</u>) are defined as combustible liquids.</p>	<p>Spontaneous combustion occurs when a material in contact with air can heat up sufficiently (without an outside heat source) to burn.</p>	<p>Well-designed and maintained ventilation systems remove flammable vapors from the workplace and reduce the risk of fire and health problems.</p>
	<p style="text-align: center;">Safety Storage</p> 	
<p style="text-align: center;">STORAGE</p>	<p style="text-align: center;">SAFETY CANS</p>	<p style="text-align: center;">PPE'S</p>
<p>Store flammable and combustible liquids in areas that are:</p> <ul style="list-style-type: none"> ➤ well ventilated to reduce vapour concentrations. ➤ free of ignition sources. ➤ Cool (temperature controlled) and dry. 	<p>Portable safety cans for carrying, storing and dispensing flammable and combustible liquids are widely used. They are available in different shapes and in capacities from 0.5 to 25 litres.</p>	<p>You must wear the PPE necessary for the job you are doing. If other methods, such as engineering controls, are not available or effective in controlling exposure to toxic materials, wear suitable personal protective equipment (PPE).</p>

SAFETY FIRST

For any feedback Mail at : seedkallar@gmail.com

www.seedforsafety.in